

#1

Choose the best answer

A farmer has $\frac{1}{8}$ a basket of apples to feed 9 horses. If the farmer makes sure to feed the horses evenly, what fraction of the basket of apples does each horse eat?

$\frac{1}{19}$

$\frac{1}{72}$

$\frac{17}{22}$

$\frac{4}{9}$

Show your work

#2

Choose the best answer

Julia and her friends watch 3 tv shows of equal length. If it takes $\frac{1}{6}$ hours to watch the shows, how long is each tv show?

$\frac{8}{9}$

$\frac{1}{3}$

$\frac{3}{10}$

$\frac{1}{18}$

Show your work

#3

Choose the best answer

Evan walks $\frac{1}{8}$ miles in 6 hours. If Evan walks at the same pace throughout his journey, how many miles does Evan walk in one hour?

$\frac{1}{5}$

$\frac{1}{48}$

$\frac{2}{5}$

$\frac{7}{13}$

Show your work

#4

Choose the best answer

9 boys buy $\frac{1}{5}$ ounces of gummy bears at the candy store. If the boys share the gummy bears evenly, how much candy does each boy eat?

$\frac{9}{10}$

$\frac{6}{11}$

$\frac{1}{45}$

$\frac{7}{9}$

Show your work

#5

Choose the best answer

Evan has 9 cats and $\frac{1}{7}$ pounds of cat food. If he divides the food evenly between the cats, how much food does each cat receive?

$\frac{2}{17}$

$\frac{4}{13}$

$\frac{1}{63}$

$\frac{10}{13}$

Show your work

#6

Choose the best answer

Daniel walks $\frac{1}{2}$ miles in 10 hours. If Daniel walks at the same pace throughout his journey, how many miles does Daniel walk in one hour?

$\frac{1}{20}$

$\frac{5}{9}$

$\frac{7}{9}$

$\frac{3}{5}$

Show your work

#7

Choose the best answer

5 boys buy $\frac{1}{4}$ ounces of gummy bears at the candy store. If the boys share the gummy bears evenly, how much candy does each boy eat?

$\frac{2}{5}$

$\frac{4}{5}$

$\frac{1}{20}$

$\frac{3}{4}$

Show your work

#8

Choose the best answer

Caden has 4 cats and $\frac{1}{4}$ pounds of cat food. If he divides the food evenly between the cats, how much food does each cat receive?

$\frac{3}{10}$

$\frac{7}{9}$

$\frac{3}{4}$

$\frac{1}{16}$

Show your work

#9

Choose the best answer

A farmer planted $\frac{1}{2}$ of an acre of land with 2 types of wheat. If he planted an equal amount of each type of wheat, how many acres of each type did he plant?

$\frac{2}{9}$

$\frac{5}{8}$

$\frac{1}{7}$

$\frac{1}{4}$

Show your work

#10

Choose the best answer

A landscaper has $\frac{1}{4}$ pounds of grass seeds to spread evenly over 7 properties. How much grass seed does each property get?

$\frac{1}{9}$

$\frac{3}{8}$

$\frac{2}{7}$

$\frac{1}{28}$

Show your work

#11

Choose the best answer

After a baseball game, 5 friends share $\frac{1}{5}$ bottles of water evenly. How many bottles of water does each friend drink?

$\frac{5}{9}$

$\frac{1}{25}$

$\frac{3}{10}$

$\frac{9}{10}$

Show your work

#12

Choose the best answer

There are 7 children at a birthday party and $\frac{1}{8}$ of an ice cream cake. If each child eats the same amount of cake, how much ice cream cake does each child eat?

$\frac{3}{14}$

$\frac{2}{9}$

$\frac{1}{56}$

$\frac{6}{13}$

Show your work

Question	Answer
#1	$1/72$
#2	$1/18$
#3	$1/48$
#4	$1/45$
#5	$1/63$
#6	$1/20$
#7	$1/20$
#8	$1/16$
#9	$1/4$
#10	$1/28$
#11	$1/25$
#12	$1/56$